Installation/FFID RAB BRAC Year NPL/Proposed NPL													
Installation	/FF1D			Completed	Schedule	Cost	FY98 FY99		FY00	NPL/Proposed NPL			
		Phase	Completed	Underway	Future	Impact in	Incurred	Funds	Execution	Planning	Estimated Costs By Fiscal Year	Additional Progress Information	
		Thuse	:	Sites (Actions)]]	Thru FY98 (\$000)	Obligated (\$000)	Planned (\$000)	Estimate (\$000)	(\$000)			
North Ca	arolina												
		D DEI	FNCE CITES	S - CP/FT D	AVIS / NCA	0700F4828	00						Progress in FY98
	TORNIERE T COLD BET ENOUGH STILES CIVIT DINVISON (C47)7771 402000												1
Sites with Kes	· ·	0	Investigation Interim Actions	0(0)	0(0)	0		\$257	\$0 \$0		\$0	FY01 \$0	
Sites in	High Medium	0	Design Design	0	1	2		\$0	\$0		\$0	FY02 \$0	
Progress	Low	0	RA-C	0	1	2		\$21	\$0		\$0	FY03 \$0	110810001111111111111111111111111111111
-Relative Risk	Not Evaluated	2	RA-O (LTO)	0	0	0		\$0	\$0		\$0	FY04 \$0	HTRW- Will receive NCDENR review comments and/or concurrence with NOFA recommendation. Complete
Category	Not Required	1	LTM	0	0	1		\$0	\$0	\$0	\$0	FY05 \$0	additional field work or site close out, as applicable. CON/HTRW - When HTRW complete will close out wells.
Total Number of		3	ETIM	J	0	1	L Total	\$278	\$0	\$57		FY99-2032** \$10,607	Co. William William Complete will close out wells.
FOR	MEDI V LICE	D DEI	TENCE CITES	LAUDIN	RUDC MA	YTON AR	/ N/C/10700	F482000				·	Progress in FY98
	FORMERLY USED DEFENSE SITES - LAURINBURG-MAXTON AB / NC49799F482900											HTRW- Visited site with NCDENR and discussed NOFA,	
Sites with Kes	ponse Complete High	0	Investigation Interim Actions	0(0)	0(0)	0		\$1,479 \$0	\$412 \$0		\$0 \$0	FY01 \$0	that was recommendation of Site Investigation report. OEW/CWM - Continue study of site.
Sites in	Medium	0	Design	1	0	2		\$73	\$0		\$0	FY02 \$0	CON/HTDW Continue Monitoring
Progress	Low	1	RA-C	0	3	1		\$415	\$0		\$0	FY03 \$0	Progress Planned for FY99-FY00
-Relative Risk	Not Evaluated	2	RA-O (LTO)	0	0	0		\$0	\$0	\$0	\$0	FY04 \$0	Will receive NCDENR review comments. Complete additional field work or site close out, as applicable.
Category	Not Required	1	LTM	0	0	1		\$0	\$0	\$0	\$0	FY05 \$842	OEW/CWM - Continue working on the EE/CA for the site. CON/HTRW - Montoring of the site and then a closure
Total Number of		4	2111		-	-	L Total	\$1,967	\$412	\$705		FY99-2008** \$2,455	report.
• FOR	FORMERLY USED DEFENSE SITES - WEEKSVILLE NAV AIR FAC / NC49799F491100										Progress in FY98		
Sites with Response Complete		2	Investigation	2	0	1		\$744	\$15	\$0	\$260	FY01 \$313	Visited site with regulatory agency and discussed No Further Action that was recommendation of RI report. Regulatory
Sites with Res	High	0	Interim Actions	0(0)	0(0)	1		\$0	\$0		\$0		agency concurred with results, property owners were
Sites in	Medium	0	Design	1	0	1		\$0	\$0		\$0	FY02 \$993	listined, and project obsect out.
Progress	Low	0	RA-C	2	0	1		\$17	\$0		\$0	FY03 \$0	8
-Relative Risk Category	Not Evaluated	0	RA-O (LTO)	0	0	0		\$0	\$0		\$0	FY04 \$0	Upon completion of well closure, No Further Action anticipated.
Cutegory	Not Required	1	LTM	0	0	0		\$0	\$0	\$0	\$0	FY05 \$0	
Total Number of	Sites	3					Total	\$761	\$15	\$0	\$260	FY99-2002** \$1,566	1
North Da	akota											•	
♦ AIR I	FORCE - GR	AND I	ORKS AIR F	ORCE BAS	SE / ND8572	212475900			RA	В			Progress in FY98
Sites with Res	ponse Complete	5	Investigation	7	0	0		\$2,874	\$0	\$0	\$0	FY01 \$229	Continued natural attenuation (groundwater modeling) at POL unloading area and LTM/LTO at 2 sites utilizing natural
	High	0	Interim Actions	1(1)	0(0)			\$0	\$0		\$0	FY02 \$237	attenuation/SVE. Completed construction of cap for 1
Sites in	Medium	1	Design	2	0	1		\$1,161	\$0	\$400	\$0		
Progress	Low	0	RA-C	5	0	1		\$7,820	\$136	\$0	\$0	FY03 \$305	Progress Planned for FY99-FY00 Continued natural attenuation (GW modeling) at POL
-Relative Risk Category	Not Evaluated	0	RA-O (LTO)	0	1	1		\$82	\$82	\$75	\$75	FY04 \$301	unloading area and LTM/LTO at 2 sites utilizing natural attenuation/SVE. LTM will begin a completed landfill cap.
	Not Required	1	LTM	0	2	2		\$673	\$163	\$151	\$151	FY05 \$301	Plan to complete construction of second landfill cap.
Total Number of Sites		7					Total	\$12,610	\$381	\$626	\$226	FY99-2010** \$4,505	

Installation	/FFID								RA	R RR	AC Year	NPL/Proposed NPL	
Instantion,	(1110		Phase	Completed	Underway	Future	Schedule Impact in	Cost Incurred	FY98 Funds	FY99 Execution	FY00 Planning	Estimated Costs By Fiscal Year	Additional Progress Information
		Thase	Sites (Actions)			FY98*	Thru FY98 (\$000)	8 (\$000)	Planned (\$000)	Estimate (\$000)	(\$000)		
North Da	akota												
♦ AIR I	FORCE - MIN	NOT A	AIR FORCE E	BASE / ND8	5721247580	0			RA	В			Progress in FY98
Sites with Resp	ponse Complete	10	Investigation	11	0	0	REG	\$2,232	\$0	\$0	\$0	FY01 \$176	For FY98, OT-3 closed. FT-1 landfarming extended and continuing until FY99. Completed DDs for 11 sites. LTM
	High	0	Interim Actions	0(0)	0(0)		CONT	\$0	\$0	\$0	\$0	FY02 \$180	continuing for SS-09, LF-02.
Sites in	Medium	1	Design	7	0	0	CONT	\$1,613	\$0	\$0	\$0	[· · · ·	
Progress	Low	0	RA-C	3	1	0	CONT	\$4,682	\$953	\$0	\$0	FY03 \$170	Progress Planned for FY99-FY00 For FY99-00, complete FT-1 cleanup. Continue LTM for
-Relative Risk Category	Not Evaluated	0	RA-O (LTO)	0	0	0		\$0	\$0	\$0	\$0	FY04 \$176	FT-01, SS-09 and LF-02.
	Not Required	0	LTM	0	2	1		\$410	\$313	\$0	\$218	FY05 \$180	
Total Number of	f Sites	11					Total	\$8,937	\$1,266	\$0	\$218	FY99-2002** \$1,577	
Ohio													
ARM	IY - RAVENN	AAA	P / OH521382	073600					RA	В			Progress in FY98
	ponse Complete	13	Investigation	13	25	0	FUND	\$4,740	\$2,588	\$532	\$3,728	F2 (21	Completed Phase 2 field work on RVAAP - 05 and Background determinations.
Sites with ites	High	10	Interim Actions	0(0)	0(0)	0	TOND	\$4,740	\$2,388	\$0	\$0	FY01 \$2,621	Developed Phase 2 SOW for LL1 and awarded funds to
Sites in	Medium	8	Design	0	0	10	FUND	\$0	\$0	\$0	\$168	FY02 \$4,992	OEPA. RAB received TAPP funding.
Progress	Low	7	RA-C	2	0	11	FUND	\$32	\$0	\$0	\$0	FY03 \$2,256	Progress Planned for FY99-FY00
-Relative Risk Category	Not Evaluated	0	RA-O (LTO)	0	0	0		\$0	\$0	\$0	\$0	FY04 \$4,078	Complete duciground determination of 1 100s. Start 1 mase 2
category	Not Required	0	LTM	0	0	0		\$0	\$0	\$0	\$0	FY05 \$4,292	and do RRBE. Evaluate deathlent technologies for
Total Number of	f Sites	38					Total	\$4,772	\$2,588	\$532	\$3,896	FY99-2012** \$58,579	explosives.
ARM	IY - USARC K	INGS	S MILLS (AM	ISA 59) / OH	H5210441G4	1900							Progress in FY98
Sites with Response Complete		11	Investigation	12	0	0	FUND	\$0	\$0	\$0	\$0	FY01 \$0	Site 12 - RD developed.
Sites with Kes	High	1	Interim Actions	0(0)	0(0)	•	70112	\$0	\$0	\$0	\$0		Progress Planned for FY99-FY00 No money for activities programmed until 2015+.
Sites in	Medium	0	Design	1	0	0	FUND	\$86	\$86	\$0	\$0	FY02 \$0	
Progress -Relative Risk Category	Low	0	RA-C	1	1	0	FUND	\$0	\$0	\$0	\$0	FY03 \$0	
	Not Evaluated	0	RA-O (LTO)	0	0	0		\$0	\$0	\$0	\$0	FY04 \$0	
	Not Required	0	LTM	0	0	0		\$0	\$0	\$0	\$0	FY05 \$110	
Total Number of	f Sites	12					Total	\$86	\$86	\$0	\$0	FY99-1999** \$1,024	
AIR I	FORCE - AIR	FOR	CE PLANT 3	6 / OH5571'	72462300								Progress in FY98
Sites with Response Complete		13	Investigation	13	20	0		\$2,095	\$10	\$250	\$0	FY01 \$2,101	Bioventing O&M of at 10 IRP sites. GW treatment system to remain on standby until after the Source Investigation Study
Sites with Kes	High	0	Interim Actions	4(4)	11(11)	· ·		\$379	\$81	\$610	\$50		(fieldwork 9/98) is completed. By way of GW monitoring,
Sites in	Medium	2	Design Design	0	0	4		\$400	\$0		\$315	FY02 \$230	Assessment.
Progress	Low	18	RA-C	0	0	4		\$100			\$295	FY03 \$250	Progress Planned for FY99-FY00
-Relative Risk Category	Not Evaluated	0	RA-O (LTO)	0	0	1		\$195	\$0		\$0	FY04 \$210	Start a Civis. Continue Occivi at Bioventing sites. Investigate
Calogory	Not Required	0	LTM	0	0	4		\$0	\$0	\$0	\$0	FY05 \$230	source of floating fuel in monitoring well near Fuel Farm.
	f Sites	33					L Total	\$3,169	\$91	\$860		FY99-2007** \$7,090	